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SENATE SELECT COMMITTEE ON INTELLIGENCE
FY 1995 GDIP BUDGET
MARCH 31, 1994
(as amended on 15 August 1994)

QUESTION AREA: PROJECT STAR GATE (S)

QUESTION #15: What is the funding and personnel profile for FY 1990-95 for the STAR GATE project? (S)

ANSWER: Since FY 1980, DIA manpower devoted to STAR GATE has remained constant. Manpower and dollars for the period FY 1990-95 are as follows:

<u>FY YEAR</u>	<u>Manpower</u>	<u>Other O&M/R&D</u>	<u>Remarks</u>
FY 1990	10 billets	0	
FY 1991	"	\$2000K	Congressional + up
FY 1992	"	\$2000K	"
FY 1993	"	0	
FY 1994	"	0	

For FY 1995, DIA is in receipt of Congressional language from both the SASC and the SAC.

- The SASC states that of the amounts to be authorized to be appropriated for the DIA, the Committee recommends that up to \$500,000 be made available for the purpose of supporting the STAR GATE Program. The Committee also recommend that 10 civilian personnel billets be allocated to this program.

- The SAC language directs that DIA apply \$500,000 to the STAR GATE Program and that the current 10 billets remain assigned to it.

QUESTION #15(a): Is this research and development project cost effective"? (S)

ANSWER: In response to a January 1994 Congressionally Directed Action (CDA), Defense Authorization Classified Annex Joint Explanatory Statement, Enclosure 13, the Defense Intelligence Agency has prepared a draft multi-year research and peer review plan to focus on these issues. In that regard, the Defense Intelligence Agency will convene a Scientific Advisory Group consisting of chief scientists from the Services and from

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DDR&E to validate the program's research and development objectives and make recommendations as to which objectives should be pursued and the program scope required to achieve those objectives. If the Scientific Advisory Group determines objectives in the plan are viable and executable, the General Defense Intelligence Program Manager will compete this initiative with others for limited available resources remaining in the program. (S/NF/SG/LIMDIS)

QUESTION #15(b): What are the performance criteria for STAR GATE? (S)

ANSWER: The performance criteria used for Project STAR GATE are governed by two recent Activity directives which focuses on the personnel selection and training of newly assigned operational personnel, and on protocols for in-house proficiency enhancements and operational projects. Also, an evaluation form patterned after the one used by DoD HUMINT operatives is currently being utilized by Activity customers when providing feedback to operational taskings. The contractor, at our direction, is developing a certification program for operational personnel so that proficiencies can be both maintained and furthered enhanced. Program objectives in the draft multi-year research and peer review plan include research objectives to further codify methods for selection and training operational personnel; target identification; and refinement of protocols. (S/NF/SG/LIMDIS)

QUESTION #15(c): What examples of STAR GATE can be cited as contributing to the intelligence functional areas of collection and production during FY 1993? (S)

ANSWER: During FY93 Project STAR GATE contributed to the intelligence functional areas of collection and production in the following areas of collection and production by providing data to Joint Task Force-4, and to DIA's J2 and the National Military Intelligence Production Center's analytical elements. Areas covered included the location and description of ships for drug interdiction purposes; [REDACTED]

[REDACTED] In-house training proficiency projects were also conducted to enhance operational capabilities. For FY94 and in addition to the foregoing, on-going joint activities program have been established with JTF-4 and other DoD

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elements. Plans are underway to develop working relationships with other Agencies. STAR GATE [REDACTED]

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[REDACTED] reported on the work done by the contractor in research which provided data on significant experimental results that could be considered of a break-through nature. Experiments were in the areas of entropy which demonstrated a significant degree of correlation between anomalous cognition (AC) and dynamic changes in a target's entropy. The value added is that it should provide an objective method for assessing the AC skills of operational personnel. In the experiment on remote observation, it was demonstrated that changes in the electrical properties of a person's skin could be effected according to the intent of the isolated operator. The value added is that anomalous mental phenomena (AMP) could be used to remotely influence biological systems. As a result of the experiment regarding alpha desynchronization it may be possible to train operational personnel in a manner similar to biofeedback. (S/NF/WN/SG/LIMDIS)

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QUESTION #15(d): Without fiscal constraints would GDIP fund STAR GATE in FY95? At what level? (S/NF/SG/LIMDIS)

ANSWER: -- We have established a Scientific Advisory Board to validate program objectives and to determine executability. (S)

-- In the FY95 program, we have sustained the manpower in STAR GATE. (S/NF/SG/LIMDIS)

-- We will continue to evaluate and scope objectives in light of existing resourcing. (S)

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